

A PERFORMANCE INDICATION SYSTEM FOR USE
WITH A UNIVERSAL SERIAL BUS SIGNAL AND
A METHOD OF OPERATION THEREOF

ABSTRACT OF THE DISCLOSURE

A performance indication system for use with a Universal Serial Bus (USB) signal. In one embodiment, the performance indication system includes a rate discrimination subsystem that is configured to provide a determination of a data transfer rate of the USB signal corresponding to a full-speed operation and a high-speed operation. The rate discrimination subsystem is coupled to a condition indication subsystem that is configured to provide a signal indicating the data transfer rate.